WARNING

AFTER USE, BE SURE TO PULL OUT THE PLUG
DO NOT LET CHILDREN PLAY WITH THE SLOW JUICER

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MontAna®

Slow Juicer
Model No: ZZJ-802

Operation Manual

For household use

Product characteristics

1. Non-grinding juicing method featured by slow squeezing is adopted for the product, so the natural flavor and nutrient elements of fruits and vegetables are well retained. The product has multiple functions, including making vegetable juice and fruit juice, etc.
2. The squeezing cup may be separated with the mainframe, and it is convenient for cleaning.
3. Dual-switch design makes the product safer (make the squeezing cup installed onto the mainframe; apply the front cover of squeezing body, and then turn on the switch to make the product run).

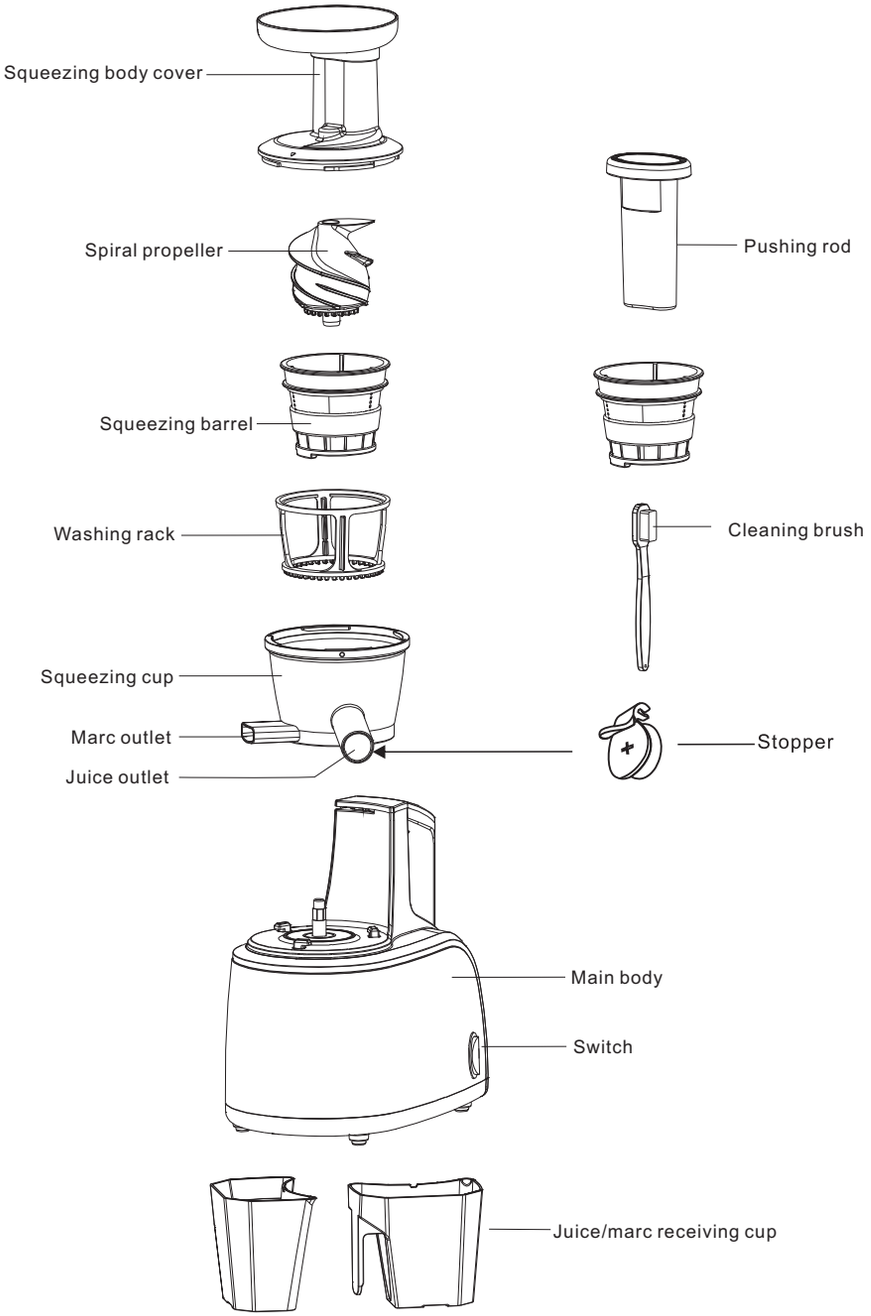
*Note: The product is applicable to family use, and it is inapplicable to commercial use, otherwise its service life may be shortene

Safety notes

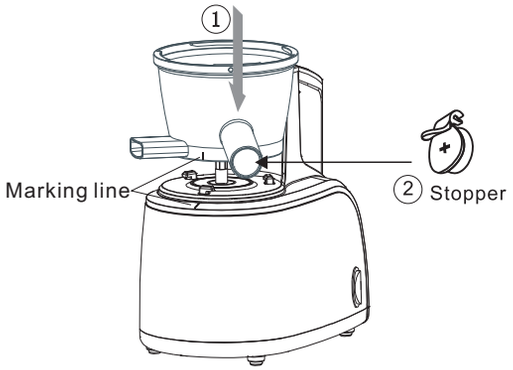
Please carefully read the instruction book before the product is used, and please use the machine according to the instruction book. Be sure not to use the product for other purposes.

1. Please do not make the machine share the same power supply with other high-power electric appliances, and the product shall be used with 30A leakage circuit breaker installed.
2. To prevent electric leakage and other hazards, please use the machine according to the instruction book.
3. It is forbidden to make the machine, power line and plug immersed into water or other liquids.
4. Be careful to watch it during operation of the machine, so as to prevent accident.
5. If the parts or product structure is found to be damaged (particularly, the safety protection device and power line are damaged), please do not use the machine. Do not attempt to repair it by yourself, and it shall be repaired by professionals, so as to prevent accident.
6. Do not let children or the disabled operate the machine under the condition that they have not received any guidance or supervision.
7. Please do not make the product used on or beside high-temperature gas or electric stove.
8. It is forbidden to use finger, spoon or chopstick to push fruits/vegetables into the feed inlet of the machine.
9. Please do not touch or move any moving part during operation of the machine.
10. Please do not make metal sheet or other conducting material inserted into the juicer, so as to prevent fire or short circuit.
11. Before the machine is cleaned, moved or if it is not used, please power off and pull out the plug.
12. Be sure not to put the machine near inflammable goods.
13. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a
14. Be sure to hold the plug with hands when the plug is pulled out, and it is forbidden to pull the power line or touch the wire with wet hands.
15. Please be sure that the juicer is put on a firm plane before it is used.
16. Please keep it out of the reach of children and do not put the machine in a closed room.
17. Please be sure to pull out the power plug after the use.
18. Switch off the appliance and disconnect from supply before changing accessories or approaching parts that move in use.
19. Always disconnect the appliance from the supply if it is left unattended and before assembling, disassembling or cleaning.
20. This appliance shall not be used by children. Keep the appliance and its cord out of reach of children.
21. Appliances can be used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and if they understand the hazards involved.
22. Children shall not play with the appliance.
23. This appliance can be used by children aged from 8 years and above and persons with reduced physical,sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

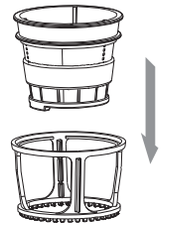
Schematic diagrams for parts



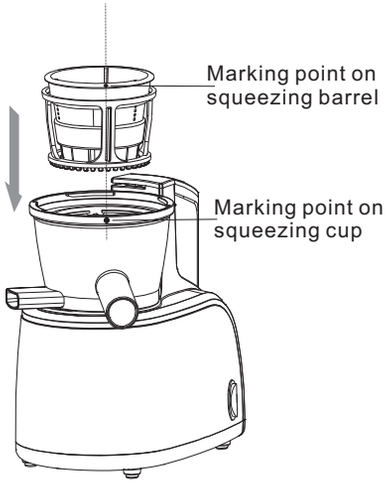
Assembly method



1. Make the squeezing cup inserted to the fixed point position of the main body.
(2) Install stopper to Juice Outlet

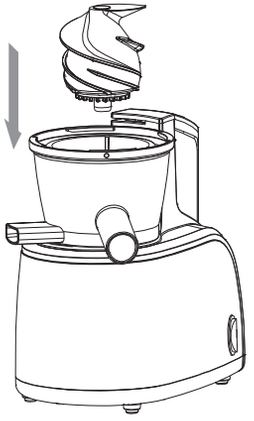


2. Put the squeezing barrel into the washing rack.

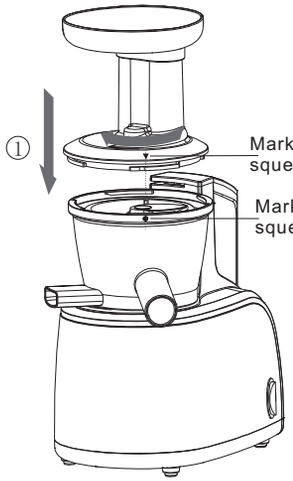


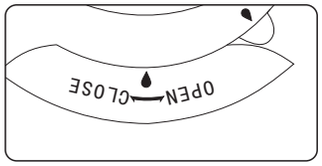
3. Make the assembled squeezing barrel and washing rack installed into the squeezing cup

*When installation, please make the marking point on the squeezing barrel align with that on the squeezing cup



4. Make the spiral propeller installed into the squeezing barrel.
Rotate the spiral propeller lightly to its right position.





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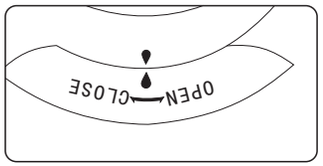


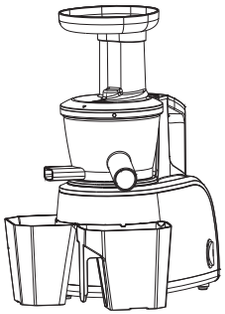
③

5. Install the squeezing body cover

① When it is installed downwards, the marking point on squeezing body cover shall align with that on the squeezing cup.

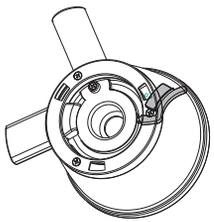
②③ Make "▼" at the back of the protruding part of squeezing body cover rotate towards "▲" on squeezing cup in clockwise direction and lock.

6. See the figure. Make the two juice/marc receiving cups put at the appropriate position: one is used to receive juice, and another is used to receive marc (the two cups have the same overall dimension).

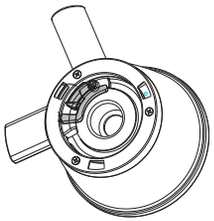


Assembly of squeezing rubber pad

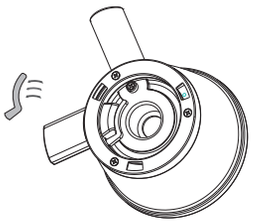
After the squeezing rubber pad is pulled out for cleaning, make it inserted as per the direction indicated in the figure.



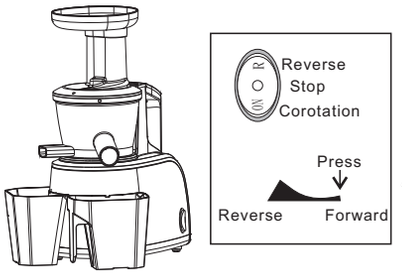
Bottom of squeezing cup



Insertion direction of rubber pad



Tight insertion

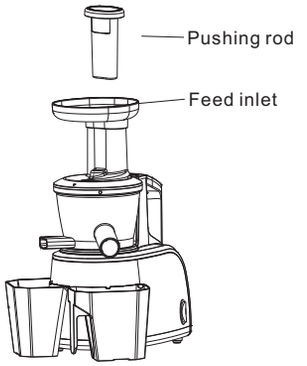


Turn on the switch (forward)

Forward: Make fruits and vegetables pushed downwards for squeezing.
Reverse: Fruits and vegetables return upwards

⚠ ***Notes***: ***Please don't use wet hand operate switch***

Before put into fruits and vegetable, don' t let unit run free, Otherwise it may damage the unit.

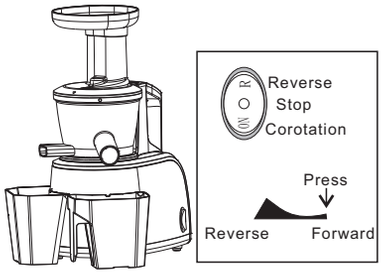


Make the clean fruits and vegetables (if the size of the fruits and vegetables is larger than that of the feed inlet, please make them cut into the blocks with proper size) put into the feed inlet, and make the pushed inwards by the pushing rod.

Note: Please use fresh fruits and vegetables to make the juice. The stale fruits and vegetables that have been stored in refrigerator for a long time shall be used after being immersed in cold water for over 10min.

* The kernel of fruits must be removed.

If the machine stops suddenly during operation, press "stop" button firstly, and then press the "reverse" button to make the materials in the spiral propeller pushed upwards; and then press "forward" button (repeat the process for about 3 times).
* During "reverse" of the machine, please use hands to press the cover slightly (prevent loosening of the cover).
* If the machine still does not run after the aforesaid operation, please disassemble the squeezing cup for cleaning, and then use the product again.
* The hard materials (such as carrot) must be juiced after being cut into strips; otherwise clamping and even product damage may be caused.



After the squeezing process is completed, please press the stop switch, and pull out the power plug.

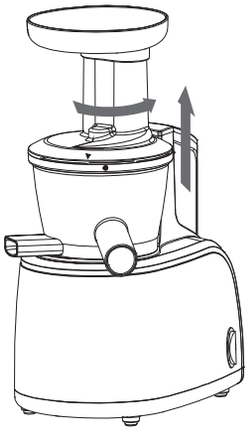
⚠ Warning: Please do not store the squeezed juice for a long time.

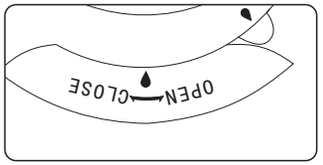
The machine is inapplicable to crush grains (motor clamp and mechanical failure are liable to be caused).

Disassembly method

1: Power off to stop the machine, and pull out the power plug.
2: Use hands to hold the squeezing body cover and rotate it in counter clockwise direction (see the figure①②); and pull out the squeezing body cover when it is rotated to the position indicated in the figure.

①





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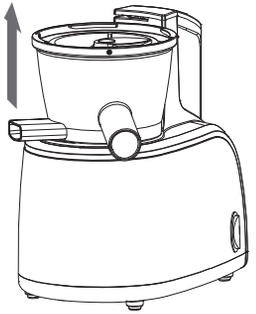
3: Hold the juice outlet on the squeezing cup and take it out (see the figure③).



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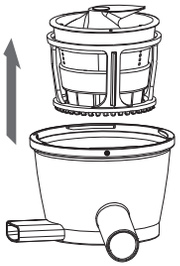


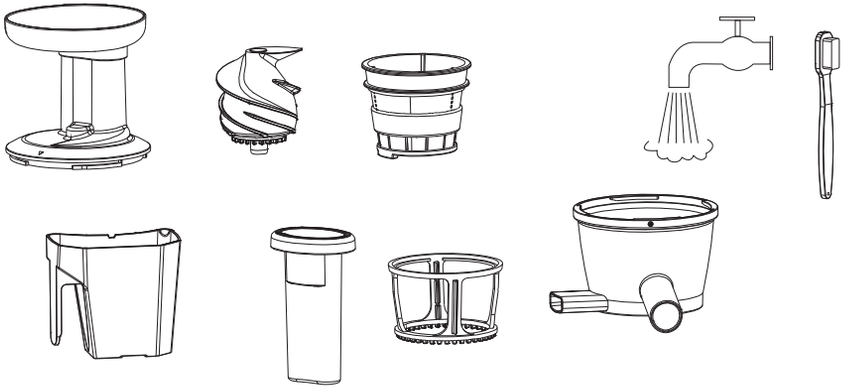
④

4: Take out the spiral propeller + squeezing barrel + washing rack assembly in the squeezing cup (see the figure④).

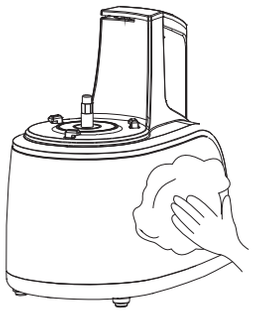
5: Respectively disassemble the spiral propeller, squeezing barrel and washing rack.

Cleaning method

1: Wash the disassembled parts with flowing water; if the meshes are blocked up by dreg, please use the cleaning brush for the cleaning.
Note: Please do not use iron wire brush, abradant or sharp cleaning tool for the cleaning.



2: Do not make the mainframe put into water for cleaning; and be sure to use wringed soft cloth to clean it.



3: After cleaning, please dry the cleaned parts and store them in a clean and ventilating place.

Notes:
1: Please wash the machine in time after use, otherwise the dreg will attach to the container, which will affect the assembly and cleaning, and even result in performance reduction.
2: The rubber pad at the bottom of the squeezing cup may be washed. Please refer to the contents in page 5.

Notes for use

* Please read the following contents before use

1. The materials shall be put into the machine slowly one by one, and new materials shall be put into it after the previous materials have been squeezed.
2. The materials with large fiber content (such as celery) shall be put into the machine after being cut into the blocks with appropriate size (10-20cm). (The materials with particularly strong fiber shall be put into the machine slowly after being cut into the blocks of about 3cm).
3. When the carrot that have been stored at low temperature for over 1 year is used for squeezing, it is better to make it squeezed together with the materials with large water content (such as pear or orange), because that such carrot has small water content. The juice amount will be larger if new materials are put into the machine after the previous materials have been squeezed (the juice amount will vary with the water content of materials).
4. The juice amount will be small if the materials are not fresh. When dry materials stored in refrigerator are used for squeezing, the materials shall be squeezed after being immersed in clear water for sufficient water absorption, so that the effect will be better.
5. Hard materials are not applicable to make juice (such as kudzu, sugarcane, etc.)
6. There will be certain friction noise when carrot (hard flesh) or apple (hard peel) is used for squeezing, but this has no impact on the product.
7. Juice will be splash from the feed inlet when such materials as Cherry tomatoes and grapes are used for squeezing.

Product specification and main parameters

Nominal voltage	Nominal frequency	Nominal power	Nominal time
220-240V	50-60Hz	200W	≤20min

Troubleshooting

Phenomenon	Cause	Troubleshooting method
The running machine stops suddenly .	A. Whether the power plug is properly inserted. B. The quantity of materials put into the machine is too large. C. Hard fruits and vegetables are not cut.	A. Make the plug inserted into the socket B. First, press “reverse” for 2-3s to make the materials return upwards; then press the “forward” button (repeat the process for about 3 times). If the machine still does not run, please clean the machine and then use it. C. Hard fruits and vegetables (such as carrot) shall be squeezed after being cut into strips.
The juice amount is small or juice flows out of the mainframe	A. Dry materials stored in refrigerator are used for squeezing B. The rubber pad at the bottom of squeezing cup is not installed properly	A. The juice amount will increase if the materials are squeezed after being immersed in clear water for sufficient water absorption. B. Please reinstall the squeezing rubber pad by referring to the installation method on page 5.
There is abnormal noise	A. Accessories are not properly installed B.The machine is put on oblique ground C.Parts cause extrusion sound during squeezing	A.Inspect whether the accessories are properly installed after the machine stops B.Please put the machine on a plane C.This is the sound caused by extrusion of fruits and vegetables, and please do not worry about it.
The container and accessories are dyed after use	A.Dreg attaches to the container B.The container and accessories are liable to be dyed when materials with pigment (such as carrot, spinach , etc.) are used for squeezing.	A.Clean the machine in time after use B.Clean the machine with detergent after it is wiped with edible oil.